

10/768,436

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DATE: Friday, May 13, 2005

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<input type="checkbox"/>	L55	113 and L54	0
<input type="checkbox"/>	L54	112 and L53	110
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<input type="checkbox"/>	L44	L42 and 114	0
<input type="checkbox"/>	L43	113 and L42	0
<input type="checkbox"/>	L42	112 and L41	108
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<input type="checkbox"/>	L27	l6 and l8	27
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<input type="checkbox"/>	L25	L17 and l12	4
<input type="checkbox"/>	L24	L23 not l22	0
<input type="checkbox"/>	L23	l17 and l11	4
<input type="checkbox"/>	L22	L21 not l3	4
<input type="checkbox"/>	L21	L17 and l10	4
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<input type="checkbox"/>	L19	L18 not l17	0
<input type="checkbox"/>	L18	l15 and l9	4
<input type="checkbox"/>	L17	L16 not l3	4
<input type="checkbox"/>	L16	l8 and L15	4
<input type="checkbox"/>	L15	l6 and l7	104
<input type="checkbox"/>	L14	gibberella near10 (resist\$ or tolera\$)	329
<input type="checkbox"/>	L13	fusarium near10 (resist\$ or tolera\$)	864
<input type="checkbox"/>	L12	pink near10 (cob or cobs)	168
<input type="checkbox"/>	L11	curved near10 (row or rows)	2329
<input type="checkbox"/>	L10	(pendent or pendant) near10 (ear or ears or position)	1646
<input type="checkbox"/>	L9	red near10 silk	311
<input type="checkbox"/>	L8	anther near10 (green adj yellow)	165
<input type="checkbox"/>	L7	pubescen\$ near10 (light or faint or sparse)	691
<input type="checkbox"/>	L6	(dark adj green) near10 (leaves or leaf)	2265
<input type="checkbox"/>	L5	(moderate or medium) near10 anthocyanin	438
<input type="checkbox"/>	L4	ph8tn	0
<input type="checkbox"/>	L3	l1 and L2	15
<input type="checkbox"/>	L2	(800/320.1).ccls.	1204
<input type="checkbox"/>	L1	noble.in.	1819

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Search Results - Record(s) 1 through 10 of 15 returned.

☐ 1. Document ID: US 6835877 B1

L3: Entry 1 of 15

File: USPT

Dec 28, 2004

US-PAT-NO: 6835877

DOCUMENT-IDENTIFIER: US 6835877 B1

TITLE: Hybrid maize plant & seed 34M94

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KWIC	Draw. De
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☐ 2. Document ID: US 6717037 B1

L3: Entry 2 of 15

File: USPT

Apr 6, 2004

US-PAT-NO: 6717037

DOCUMENT-IDENTIFIER: US 6717037 B1

**** See image for Certificate of Correction ****

TITLE: Inbred maize line PH581

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KWIC	Draw. De
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☐ 3. Document ID: US 6118056 A

L3: Entry 3 of 15

File: USPT

Sep 12, 2000

US-PAT-NO: 6118056

DOCUMENT-IDENTIFIER: US 6118056 A

TITLE: Inbred maize line PH1EM

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KWIC	Draw. De
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☐ 4. Document ID: US 5763744 A

L3: Entry 4 of 15

File: USPT

Jun 9, 1998

US-PAT-NO: 5763744

DOCUMENT-IDENTIFIER: US 5763744 A

TITLE: Inbred maize line PH67A

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Discontinue	Claims	KWIC	Draw De
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☐ 5. Document ID: US 5750849 A

L3: Entry 5 of 15

File: USPT

May 12, 1998

US-PAT-NO: 5750849

DOCUMENT-IDENTIFIER: US 5750849 A

TITLE: Inbred maize line PH05W

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Discontinue	Claims	KWIC	Draw De
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☐ 6. Document ID: US 5728921 A

L3: Entry 6 of 15

File: USPT

Mar 17, 1998

US-PAT-NO: 5728921

DOCUMENT-IDENTIFIER: US 5728921 A

**** See image for Certificate of Correction ****

TITLE: Hybrid maize plant & seed (3260)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Discontinue	Claims	KWIC	Draw De
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☐ 7. Document ID: US 5633427 A

L3: Entry 7 of 15

File: USPT

May 27, 1997

US-PAT-NO: 5633427

DOCUMENT-IDENTIFIER: US 5633427 A

**** See image for Certificate of Correction ****

TITLE: Inbred corn line PHHB

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Discontinue	Claims	KWIC	Draw De
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☐ 8. Document ID: US 5557035 A

L3: Entry 8 of 15

File: USPT

Sep 17, 1996

US-PAT-NO: 5557035

DOCUMENT-IDENTIFIER: US 5557035 A

TITLE: Hybrid corn plant & seed (3489)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Discontinue	Claims	KWIC	Draw De
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☐ 9. Document ID: US 5530180 A

L3: Entry 9 of 15

File: USPT

Jun 25, 1996

US-PAT-NO: 5530180

DOCUMENT-IDENTIFIER: US 5530180 A

TITLE: Hybrid corn plant and seed (3189)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Drawings	Claims	KWIC	Draw Data
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☐ 10. Document ID: US 5506368 A

L3: Entry 10 of 15

File: USPT

Apr 9, 1996

US-PAT-NO: 5506368

DOCUMENT-IDENTIFIER: US 5506368 A

TITLE: Inbred corn line PHN82

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Drawings	Claims	KWIC	Draw Data
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
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Terms	Documents
L1 and L2	15

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Search Results - Record(s) 11 through 15 of 15 returned.

☐ 11. Document ID: US 5491295 A

L3: Entry 11 of 15

File: USPT

Feb 13, 1996

US-PAT-NO: 5491295

DOCUMENT-IDENTIFIER: US 5491295 A

TITLE: Hybrid corn plant and seed

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	References	Claims	KWIC	Draw D
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☐ 12. Document ID: US 5491289 A

L3: Entry 12 of 15

File: USPT

Feb 13, 1996

US-PAT-NO: 5491289

DOCUMENT-IDENTIFIER: US 5491289 A

TITLE: Hybrid corn plant and seed (3279)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	References	Claims	KWIC	Draw D
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☐ 13. Document ID: US 5444178 A

L3: Entry 13 of 15

File: USPT

Aug 22, 1995

US-PAT-NO: 5444178

DOCUMENT-IDENTIFIER: US 5444178 A

TITLE: Inbred corn line PHHB4

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	References	Claims	KWIC	Draw D
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☐ 14. Document ID: US 5157206 A

L3: Entry 14 of 15

File: USPT

Oct 20, 1992

US-PAT-NO: 5157206

DOCUMENT-IDENTIFIER: US 5157206 A

TITLE: Inbred corn line PHN82

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Biological Data	Claims	KNOW	Draw. Data
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☐ 15. Document ID: US 4737596 A

L3: Entry 15 of 15

File: USPT

Apr 12, 1988

US-PAT-NO: 4737596

DOCUMENT-IDENTIFIER: US 4737596 A

TITLE: Hybrid corn plant and seed

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstracts	Biological Data	Claims	KNOW	Draw. Data
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Bkwd Refs

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L1 and L2

15

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Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 5451705 A

L17: Entry 1 of 4

File: USPT

Sep 19, 1995

US-PAT-NO: 5451705

DOCUMENT-IDENTIFIER: US 5451705 A

**** See image for Certificate of Correction ****

TITLE: Hybrid genetic complement and corn plant DK451

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KWIC	Draw De
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☐ 2. Document ID: US 5449855 A

L17: Entry 2 of 4

File: USPT

Sep 12, 1995

US-PAT-NO: 5449855

DOCUMENT-IDENTIFIER: US 5449855 A

**** See image for Certificate of Correction ****

TITLE: Methods and compositions of a hybrid genetic corn complement, DK743

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KWIC	Draw De
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☐ 3. Document ID: US 5444177 A

L17: Entry 3 of 4

File: USPT

Aug 22, 1995

US-PAT-NO: 5444177

DOCUMENT-IDENTIFIER: US 5444177 A

TITLE: Hybrid genetic complement and corn plant DK671

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KWIC	Draw De
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☐ 4. Document ID: US 5436389 A

L17: Entry 4 of 4

File: USPT

Jul 25, 1995

US-PAT-NO: 5436389

DOCUMENT-IDENTIFIER: US 5436389 A

**** See image for Certificate of Correction ****

TITLE: Hybrid genetic complement and corn plant DK570

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Summary	Claims	KWIC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
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Terms	Documents
L16 not L3	4

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Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 5451705 A

L22: Entry 1 of 4

File: USPT

Sep 19, 1995

US-PAT-NO: 5451705

DOCUMENT-IDENTIFIER: US 5451705 A

**** See image for Certificate of Correction ****

TITLE: Hybrid genetic complement and corn plant DK451

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KWIC	Draw D
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☐ 2. Document ID: US 5449855 A

L22: Entry 2 of 4

File: USPT

Sep 12, 1995

US-PAT-NO: 5449855

DOCUMENT-IDENTIFIER: US 5449855 A

**** See image for Certificate of Correction ****

TITLE: Methods and compositions of a hybrid genetic corn complement, DK743

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KWIC	Draw D
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☐ 3. Document ID: US 5444177 A

L22: Entry 3 of 4

File: USPT

Aug 22, 1995

US-PAT-NO: 5444177

DOCUMENT-IDENTIFIER: US 5444177 A

TITLE: Hybrid genetic complement and corn plant DK671

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KWIC	Draw D
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☐ 4. Document ID: US 5436389 A

L22: Entry 4 of 4

File: USPT

Jul 25, 1995

US-PAT-NO: 5436389

DOCUMENT-IDENTIFIER: US 5436389 A

**** See image for Certificate of Correction ****

TITLE: Hybrid genetic complement and corn plant DK570

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	KMC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
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Terms	Documents
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☐ 1. Document ID: US 6765133 B2

L30: Entry 1 of 2

File: USPT

Jul 20, 2004

US-PAT-NO: 6765133

DOCUMENT-IDENTIFIER: US 6765133 B2

TITLE: Inbred corn line RII1

Full	Title	Citation	Front	Review	Classification	Date	Reference	Summary	Abstract	Claims	KWIC	Draw D
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☐ 2. Document ID: US 5589606 A

L30: Entry 2 of 2

File: USPT

Dec 31, 1996

US-PAT-NO: 5589606

DOCUMENT-IDENTIFIER: US 5589606 A

TITLE: Inbred corn line ZS1679

Full	Title	Citation	Front	Review	Classification	Date	Reference	Summary	Abstract	Claims	KWIC	Draw D
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Terms	Documents
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☐ 1. Document ID: US 6806410 B1

L38: Entry 1 of 2

File: USPT

Oct 19, 2004

US-PAT-NO: 6806410

DOCUMENT-IDENTIFIER: US 6806410 B1

TITLE: Plants and seeds of corn variety I390186

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw D
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☐ 2. Document ID: US 6806409 B1

L38: Entry 2 of 2

File: USPT

Oct 19, 2004

US-PAT-NO: 6806409

DOCUMENT-IDENTIFIER: US 6806409 B1

TITLE: Plants and seeds of corn variety 1501150

Full	Title	Citation	Front	Review	Classification	Date	Reference	Claims	KWIC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
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Terms	Documents
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Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 6806410 B1

L45: Entry 1 of 2

File: USPT

Oct 19, 2004

US-PAT-NO: 6806410

DOCUMENT-IDENTIFIER: US 6806410 B1

TITLE: Plants and seeds of corn variety I390186

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Drawings	Claims	KWIC	Draw Data
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☐ 2. Document ID: US 6806409 B1

L45: Entry 2 of 2

File: USPT

Oct 19, 2004

US-PAT-NO: 6806409

DOCUMENT-IDENTIFIER: US 6806409 B1

TITLE: Plants and seeds of corn variety 1501150

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Drawings	Claims	KWIC	Draw Data
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
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Terms	Documents
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Generate OACS				

Search Results - Record(s) 1 through 2 of 2 returned.

☐ 1. Document ID: US 6806410 B1

L52: Entry 1 of 2

File: USPT

Oct 19, 2004

US-PAT-NO: 6806410

DOCUMENT-IDENTIFIER: US 6806410 B1

TITLE: Plants and seeds of corn variety I390186

Full	Title	Citation	Front	Review	Classification	Date	Reference	Generate PDF	Abstract HTML	Claims	KWIC	Draw Data
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☐ 2. Document ID: US 6806409 B1

L52: Entry 2 of 2

File: USPT

Oct 19, 2004

US-PAT-NO: 6806409

DOCUMENT-IDENTIFIER: US 6806409 B1

TITLE: Plants and seeds of corn variety 1501150

Full	Title	Citation	Front	Review	Classification	Date	Reference	Generate PDF	Abstract HTML	Claims	KWIC	Draw Data
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
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Terms	Documents
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Search Results - Record(s) 1 through 4 of 4 returned.

☐ 1. Document ID: US 5451705 A

L57: Entry 1 of 4

File: USPT

Sep 19, 1995

US-PAT-NO: 5451705

DOCUMENT-IDENTIFIER: US 5451705 A

**** See image for Certificate of Correction ****

TITLE: Hybrid genetic complement and corn plant DK451

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Drawings	Claims	KWIC	Draw Data
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☐ 2. Document ID: US 5449855 A

L57: Entry 2 of 4

File: USPT

Sep 12, 1995

US-PAT-NO: 5449855

DOCUMENT-IDENTIFIER: US 5449855 A

**** See image for Certificate of Correction ****

TITLE: Methods and compositions of a hybrid genetic corn complement, DK743

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Drawings	Claims	KWIC	Draw Data
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☐ 3. Document ID: US 5444177 A

L57: Entry 3 of 4

File: USPT

Aug 22, 1995

US-PAT-NO: 5444177

DOCUMENT-IDENTIFIER: US 5444177 A

TITLE: Hybrid genetic complement and corn plant DK671

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Drawings	Claims	KWIC	Draw Data
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☐ 4. Document ID: US 5436389 A

L57: Entry 4 of 4

File: USPT

Jul 25, 1995

US-PAT-NO: 5436389

DOCUMENT-IDENTIFIER: US 5436389 A

**** See image for Certificate of Correction ****

TITLE: Hybrid genetic complement and corn plant DK570

Full	Title	Citation	Front	Review	Classification	Date	Reference	Generate OACS	Generate OACS	Claims	KWC	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Terms	Documents
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Search Results - Record(s) 1 through 9 of 9 returned.

☐ 1. Document ID: US 6855878 B1

L59: Entry 1 of 9

File: USPT

Feb 15, 2005

US-PAT-NO: 6855878

DOCUMENT-IDENTIFIER: US 6855878 B1

TITLE: Inbred maize line PH76T

Full	Title	Citation	Front	Review	Classification	Date	Reference	Generate OACS	Generate OACS	Claims	KWIC	Draw D
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☐ 2. Document ID: US 6777599 B1

L59: Entry 2 of 9

File: USPT

Aug 17, 2004

US-PAT-NO: 6777599

DOCUMENT-IDENTIFIER: US 6777599 B1

**** See image for Certificate of Correction ****

TITLE: Inbred maize line PH7AB

Full	Title	Citation	Front	Review	Classification	Date	Reference	Generate OACS	Generate OACS	Claims	KWIC	Draw D
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☐ 3. Document ID: US 6433259 B1

L59: Entry 3 of 9

File: USPT

Aug 13, 2002

US-PAT-NO: 6433259

DOCUMENT-IDENTIFIER: US 6433259 B1

TITLE: Inbred maize line PH3HH

Full	Title	Citation	Front	Review	Classification	Date	Reference	Generate OACS	Generate OACS	Claims	KWIC	Draw D
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☐ 4. Document ID: US 6180856 B1

L59: Entry 4 of 9

File: USPT

Jan 30, 2001

US-PAT-NO: 6180856

DOCUMENT-IDENTIFIER: US 6180856 B1

**** See image for Certificate of Correction ****

TITLE: Hybrid maize plant and seed 38N40

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstract	Claims	KWIC	Draw. De
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☐ 5. Document ID: US 6124531 A

L59: Entry 5 of 9

File: USPT

Sep 26, 2000

US-PAT-NO: 6124531

DOCUMENT-IDENTIFIER: US 6124531 A

**** See image for Certificate of Correction ****

TITLE: Inbred maize line PH3KP

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstract	Claims	KWIC	Draw. De
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☐ 6. Document ID: US 6124529 A

L59: Entry 6 of 9

File: USPT

Sep 26, 2000

US-PAT-NO: 6124529

DOCUMENT-IDENTIFIER: US 6124529 A

TITLE: Inbred maize line PH2V7

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstract	Claims	KWIC	Draw. De
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☐ 7. Document ID: US 5850007 A

L59: Entry 7 of 9

File: USPT

Dec 15, 1998

US-PAT-NO: 5850007

DOCUMENT-IDENTIFIER: US 5850007 A

**** See image for Certificate of Correction ****

TITLE: Inbred maize line PH1MR

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstract	Claims	KWIC	Draw. De
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☐ 8. Document ID: US 5750843 A

L59: Entry 8 of 9

File: USPT

May 12, 1998

US-PAT-NO: 5750843

DOCUMENT-IDENTIFIER: US 5750843 A

TITLE: Hybrid maize plant & seed (3940)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Abstract	Claims	KWIC	Draw. De
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☐ 9. Document ID: US 5750841 A

L59: Entry 9 of 9

File: USPT

May 12, 1998

US-PAT-NO: 5750841

DOCUMENT-IDENTIFIER: US 5750841 A

TITLE: Hybrid maize plant and seeds (3237)

Full	Title	Citation	Front	Review	Classification	Date	Reference	Abstract	Claims	INNOV	Draw D
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs
Generate OACS				

Terms	Documents
L13 and L58	9

Display Format: TI

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[Previous Page](#)[Next Page](#)[Go to Doc#](#)

```

=> file biosis
=> s (nobel, s?)/au
L1      13 (NOBEL, S?)/AU.

=> s (maize or corn or zea)/ab,bi
L2      117441 (MAIZE OR CORN OR ZEA)/AB,BI

=> s l1 and l2
L3      0 L1 AND L2

=> file agricola
=> s l3
L4      0 L1 AND L2

=> file biosis
=> s ph8tn/ab,bi
L5      0 PH8TN/AB,BI

=> file agricola
=> s l5
L6      0 PH8TN/AB,BI

=> file biosis
=> s ((moderate or medium) (10a) anthocyanin?)/ab,bi
L7      98 ((MODERATE OR MEDIUM) (10A) ANTHOCYANIN?)/AB,BI

=> s ((dark(w)green) (10a) (leaves or leaf))/ab,bi
L8      283 ((DARK(W)GREEN) (10A) (LEAVES OR LEAF))/AB,BI

=> s (pubescen?(10a) (light or faint))/ab,bi
L9      66 (PUBESCEN?(10A) (LIGHT OR FAINT))/AB,BI

=> s (anther?(10a) (green(a)yellow))/ab,bi
L10     1 (ANTHER?(10A) (GREEN(A)YELLOW))/AB,BI

=> s (silk?(10a)red)/ab,bi
L11     46 (SILK?(10A)RED)/AB,BI

=> s (pendant(10a) (position? or ear or ears))/ab,bi
L12     18 (PENDANT(10A) (POSITION? OR EAR OR EARS))/AB,BI

=> s (curved(10a) (row or rows))/ab,bi
L13     53 (CURVED(10A) (ROW OR ROWS))/AB,BI

=> s (pink(10a) (cob or cobs))/ab,bi
L14     0 (PINK(10A) (COB OR COBS))/AB,BI

=> s (fusarium(10a) (resist? or tolera?))/ab,bi

```

10/768,436

5/13/05

Biosis

Agricola

misspelled
name;
re-searched
at end

L15 2233 (FUSARIUM(10A)(RESIST? OR TOLERA?))/AB,BI

=> s (gibberella(10a)(resist? or tolera?))/ab,bi

L16 58 (GIBBERELLA(10A)(RESIST? OR TOLERA?))/AB,BI

=> s 17 and 18

L17 0 L7 AND L8

=> s 17 and 19

L18 0 L7 AND L9

=> s 17 and 111

L19 0 L7 AND L11

=> s 17 and 112

L20 0 L7 AND L12

=> s 17 and 113

L21 0 L7 AND L13

=> s 17 and 115

L22 0 L7 AND L15

=> s 17 and 116

L23 0 L7 AND L16

=> s 18 and 19

L24 1 L8 AND L9

=> d l24 ti py

L24 ANSWER 1 OF 1 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
TI GROWTH AND DEVELOPMENT OF QUACK GRASS AGROPYRON-REPENS BIOTYPES.
PY 1981

=> s 18 and 110

L25 0 L8 AND L10

=> s 18 and 111

L26 0 L8 AND L11

=> s 18 and 112

L27 0 L8 AND L12

=> s 18 and 113

L28 0 L8 AND L13

=> s 18 and 115

L29 0 L8 AND L15

=> s 18 and 116

L30 0 L8 AND L16

=> s 111 and 118

L31 0 L11 AND L18

=> s 111 and 112

L32 0 L11 AND L12

=> s 111 and 113

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L33          0 L11 AND L13

=> s l11 and l15
L34          0 L11 AND L15

=> s l11 and l16
L35          0 L11 AND L16

=> s l9 and l12
L36          0 L9 AND L12

=> s l9 and l13
L37          0 L9 AND L13

=> s l9 and l15
L38          0 L9 AND L15

=> s l9 and l16
L39          0 L9 AND L16

=> file agricola

=> s l7
L40          29 ((MODERATE OR MEDIUM) (10A) ANTHOCYANIN?) /AB, BI

=> s l8
L41          457 ((DARK(W) GREEN) (10A) (LEAVES OR LEAF)) /AB, BI

=> s l10
L42          0 (ANTHER? (10A) (GREEN(A) YELLOW)) /AB, BI

=> s l9
L43          11 (PUBESCEN? (10A) (LIGHT OR FAINT)) /AB, BI

=> s l11
L44          18 (SILK? (10A) RED) /AB, BI

=> s l12
L45          2 (PENDANT(10A) (POSITION? OR EAR OR EARS)) /AB, BI

=> s l13
L46          1 (CURVED(10A) (ROW OR ROWS)) /AB, BI

=> s l14
L47          0 (PINK(10A) (COB OR COBS)) /AB, BI

=> s l15
L48          1269 (FUSARIUM(10A) (RESIST? OR TOLERA?)) /AB, BI

=> s l16
L49          38 (GIBBERELLA(10A) (RESIST? OR TOLERA?)) /AB, BI

=> s l40 and l41
L50          1 L40 AND L41

=> d l50 ti py

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L50  ANSWER 1 OF 1  AGRICOLA  Compiled and distributed by the National
      Agricultural Library of the Department of Agriculture of the United States
      of America. It contains copyrighted materials. All rights reserved.
      (2005) on STN
TI   Strawberry plant named 'Montalvo'.
PY   2000

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=> s 140 and 143
L51 0 L40 AND L43

=> s 140 and 144
L52 0 L40 AND L44

=> s 140 and 148
L53 0 L40 AND L48

=> s 140 and 149
L54 0 L40 AND L49

=> s 141 and 143
L55 0 L41 AND L43

=> s 141 and 144
L56 0 L41 AND L44

=> s 141 and 148
L57 0 L41 AND L48

=> s 141 and 149
L58 0 L41 AND L49

=> s 148 and 149
L59 6 L48 AND L49

=> d 159 1-6 ti py

L59 ANSWER 1 OF 6 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN

TI Effects of inoculation position, timing, macroconidial concentration, and
irrigation on ***resistance*** of maize to ***Fusarium***
graminearum infection through kernels.
PY 1996

L59 ANSWER 2 OF 6 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN

TI Fate of DNA encoding hygromycin ***resistance*** after meiosis in
transformed strains of ***Gibberella*** fujikuroi (***Fusarium***
moniliforme).
PY 1991

L59 ANSWER 3 OF 6 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN

TI ***Tolerance*** and metabolism of furanocoumarins by the
phytopathogenic fungus ***Gibberella*** pulicaris (***Fusarium***
sambucinum).
PY 1989

L59 ANSWER 4 OF 6 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN

TI Chlorate- ***resistant*** , nitrate-utilizing (crn) mutants of

Fusarium moniliforme (***Gibberella*** fujikuroi).
 PY 1989
 L59 ANSWER 5 OF 6 AGRICOLA Compiled and distributed by the National
 Agricultural Library of the Department of Agriculture of the United States
 of America. It contains copyrighted materials. All rights reserved.
 (2005) on STN
 TI Effect of reciprocal crossing on the ***resistance*** of the maize
 root to rot pathogens [***Gibberella*** zeae, ***Fusarium***
 moniliforme, Fusarium solani, maize hybrids and inbred lines, Yugoslavia].
 Uticaj reciprocnih ukrstanja na otpornost korena kukuruza prema
 prouzrokovacima trulezi.
 PY 1983
 L59 ANSWER 6 OF 6 AGRICOLA Compiled and distributed by the National
 Agricultural Library of the Department of Agriculture of the United States
 of America. It contains copyrighted materials. All rights reserved.
 (2005) on STN
 TI A rapid method of screening rice varieties for ***resistance*** to
 Bakanae disease [caused by ***Gibberella*** fujikuroi (
 Fusarium moniliforme)].
 PY 1979

=> d 159 ab 1 5

=> s 159 and 141
 L60 0 L59 AND L41

=> s 159 and 140
 L61 0 L59 AND L40

=> s 159 and 143
 L62 0 L59 AND L43

=> s 159 and 144
 L63 0 L59 AND L44

=> s 159 and 145
 L64 0 L59 AND L45

=> s 159 and 146
 L65 0 L59 AND L46

=> d 159 1

L59 ANSWER 1 OF 6 AGRICOLA Compiled and distributed by the National
 Agricultural Library of the Department of Agriculture of the United States
 of America. It contains copyrighted materials. All rights reserved.
 (2005) on STN
 AN 97:19547 AGRICOLA
 DN IND20552960
 TI Effects of inoculation position, timing, macroconidial concentration, and
 irrigation on ***resistance*** of maize to ***Fusarium***
 graminearum infection through kernels.
 AU Reid, L.M.; Hamilton, R.I.
 CS Agriculture and Agri-Food Canada, Ottawa, Ontario, Canada.
 AV DNAL (SB599.C35)
 SO Canadian journal of plant pathology = Revue Canadienne de phytopathologie,
 1996. Vol. 18, No. 3. p. 279-285
 Publisher: Guelph, Ont. : Canadian Phytopathological Society.
 CODEN: CJPPD6; ISSN: 0706-0661

NTE Includes references
CY Canada; Ontario
DT Article
FS Non-U.S. Imprint other than FAO
LA English
SL French

=> d 159 5

L59 ANSWER 5 OF 6 AGRICOLA Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN
AN 84:96895 AGRICOLA
DN IND84071027
TI Effect of reciprocal crossing on the ***resistance*** of the maize
root to rot pathogens [***Gibberella*** zeae, ***Fusarium***
moniliforme, Fusarium solani, maize hybrids and inbred lines, Yugoslavia].
Uticaj reciprocnih ukrstanja na otpornost korena kukuruza prema
prouzrokovacima trulezi.
AU Draganic, M.; Petrovic, R.
AV DNAL (21 P75)
SO Savremena poljoprivreda., 1983 Vol. 31, No. 9/10. p. 441-448
Publisher: Novi Sad : Zajednice za naucni rad SAP Vojvodine.
ISSN: 0350-1205
NTE Includes references.
DT Article
FS Non-U.S. Imprint other than FAO
LA Serbo-Croatian (Roman)
SL English

=> log y

STN INTERNATIONAL LOGOFF AT 15:01:46 ON 13 MAY 2005

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=> file biosis
=> s (noble, s?)/au
L1          257 (NOBLE, S?)/AU

=> s l1 and (maize or corn or zea)/ab,bi

L2          13 L1 AND (MAIZE OR CORN OR ZEA)/AB,BI

=> file agricola

=> s l2
L3          2 L1 AND (MAIZE OR CORN OR ZEA)/AB,BI

=> dup rem
L4          15 DUP REM L2 L3 (0 DUPLICATES REMOVED)

=> d l4 1-15 ti py

L4  ANSWER 1 OF 15 BIOSIS  COPYRIGHT (c) 2005 The Thomson Corporation  on STN
TI  Inbred  ***maize***   line PH581.
PY  2004

L4  ANSWER 2 OF 15 BIOSIS  COPYRIGHT (c) 2005 The Thomson Corporation  on STN
TI  Inbred  ***maize***   line PH1EM.
PY  2000

L4  ANSWER 3 OF 15 AGRICOLA  Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN
TI  Development of a  ***maize***   breakage test method using a commercial
food processor.
PY  2000

L4  ANSWER 4 OF 15 AGRICOLA  Compiled and distributed by the National
Agricultural Library of the Department of Agriculture of the United States
of America. It contains copyrighted materials. All rights reserved.
(2005) on STN
TI  Effects of drying air temperature and humidity on stress cracks and
breakage of  ***maize***   kernels.
PY  2000

L4  ANSWER 5 OF 15 BIOSIS  COPYRIGHT (c) 2005 The Thomson Corporation  on STN
TI  Inbred  ***maize***   line PH67A.
PY  1998

L4  ANSWER 6 OF 15 BIOSIS  COPYRIGHT (c) 2005 The Thomson Corporation  on STN
TI  Inbred  ***maize***   line PH05W.
PY  1998

L4  ANSWER 7 OF 15 BIOSIS  COPYRIGHT (c) 2005 The Thomson Corporation  on STN
TI  Hybrid  ***maize***   plant and seed (3260).
PY  1998

L4  ANSWER 8 OF 15 BIOSIS  COPYRIGHT (c) 2005 The Thomson Corporation  on STN
TI  Inbred  ***corn***    line PHHB.
PY  1997

L4  ANSWER 9 OF 15 BIOSIS  COPYRIGHT (c) 2005 The Thomson Corporation  on STN
TI  Hybrid  ***corn***    plant and seed (3489).

```

PY 1996

L4- ANSWER 10 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
TI Hybrid ***corn*** plant and seed (3189).
PY 1996

L4 ANSWER 11 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
TI Inbred ***corn*** line PHN82.
PY 1996

L4 ANSWER 12 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
TI Hybrid ***corn*** plant and seed.
PY 1996

L4 ANSWER 13 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
TI Hybrid ***corn*** plant and seed (3279).
PY 1996

L4 ANSWER 14 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
TI Inbred ***corn*** line PHHB4.
PY 1995

L4 ANSWER 15 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
TI HYBRID ***CORN*** PLANT AND SEED US PATENT-4737596. APRIL 12 1988.
PY 1988

=> d 14 1-2 5-15

L4 ANSWER 1 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 2004:249660 BIOSIS
DN PREV200400249610
TI Inbred ***maize*** line PH581.
AU Carlone, Mario Rosario Jr. [Inventor, Reprint Author]; ***Noble, Stephen*
*** W. Jr.*** [Inventor]
CS Johnston, IA, USA
ASSIGNEE: Pioneer Hi-Bred International, Inc.
PI US 6717037 April 06, 2004

L4 ANSWER 2 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 2001:207537 BIOSIS
DN PREV200100207537
TI Inbred ***maize*** line PH1EM.
AU ***Noble, Stephen W.*** [Inventor, Reprint author]
CS Johnston, IA, USA
ASSIGNEE: Pioneer Hi-Bred International, Inc.
PI US 6118056 September 12, 2000

L4 ANSWER 5 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 2002:111214 BIOSIS
DN PREV200200111214
TI Inbred ***maize*** line PH67A.
AU ***Noble, S. W., Jr.*** [Inventor]
CS Johnston, Iowa, USA
ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC.
PI US 5763744 June 9, 1998

L4 ANSWER 6 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 2002:109331 BIOSIS
DN PREV200200109331
TI Inbred ***maize*** line PH05W.
AU ***Noble, S. W., Jr.*** [Inventor]
CS Johnston, Iowa, USA
ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC.
PI US 5750849 May 12, 1998

L4 ANSWER 7 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 2002:105278 BIOSIS
DN PREV200200105278
TI Hybrid ***maize*** plant and seed (3260).
AU Barker, T. C. [Inventor]; ***Noble, S. W., Jr.*** [Inventor]
CS Princeton, Ind., USA
ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC.
PI US 5728921 March 17, 1998

L4 ANSWER 8 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 2002:66261 BIOSIS
DN PREV200200066261
TI Inbred ***corn*** line PHHB.
AU ***Noble, S. W., Jr.*** [Inventor]
CS Johnston, Iowa, USA
ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC.
PI US 5633427 May 27, 1997

L4 ANSWER 9 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 2002:49589 BIOSIS
DN PREV200200049589
TI Hybrid ***corn*** plant and seed (3489).
AU ***Noble, S. W., Jr.*** [Inventor]
CS Johnston, Iowa, USA
ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC.
PI US 5557035 Sept. 17, 1996

L4 ANSWER 10 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2002:45479 BIOSIS
DN PREV200200045479
TI Hybrid ***corn*** plant and seed (3189).
AU Morrow, D. L. [Inventor]; ***Noble, S. W.*** [Inventor]
CS Garden City, Kans., USA
ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC.
PI US 5530180 June 25, 1996

L4 ANSWER 11 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2002:37326 BIOSIS
DN PREV200200037326
TI Inbred ***corn*** line PHN82.
AU ***Noble, S. W.*** [Inventor]
CS Johnston, Iowa, USA
ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC.
PI US 5506368 April 9, 1996

L4 ANSWER 12 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
STN
AN 2002:35095 BIOSIS
DN PREV200200035095
TI Hybrid ***corn*** plant and seed.
AU Niebur, W. S. [Inventor]; Riley, R. D. [Inventor]; ***Noble, S. W.***
[Inventor]

CS Victor, France
 ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC.
 PI US 5491295 Feb. 13, 1996

L4 ANSWER 13 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
 STN
 AN 2002:35091 BIOSIS
 DN PREV200200035091
 TI Hybrid ***corn*** plant and seed (3279).
 AU ***Noble, S. W., Jr.*** [Inventor]; Williams, N. E. [Inventor];
 Stucker, D. S. [Inventor]; Segebart, R. L. [Inventor]; Keaschall, J. W.
 [Inventor]
 CS Johnston, Iowa, USA
 ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC.
 PI US 5491289 Feb. 13, 1996

L4 ANSWER 14 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
 STN
 AN 2002:28527 BIOSIS
 DN PREV200200028527
 TI Inbred ***corn*** line PHHB4.
 AU ***Noble, S. W., Jr.*** [Inventor]
 CS Polk County, Iowa, USA
 ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC.
 PI US 5444178 Aug. 22, 1995

L4 ANSWER 15 OF 15 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on
 STN
 AN 1988:271715 BIOSIS
 DN PREV198835000029; BR35:29
 TI HYBRID ***CORN*** PLANT AND SEED US PATENT-4737596. APRIL 12 1988.
 AU SEIFERT R [Inventor, Reprint author]; ***NOBLE S W*** [Inventor];
 NIEBUR W S [Inventor]
 CS DES MOINES, IOWA, USA
 ASSIGNEE: PIONEER HI-BRED INTERNATIONAL, INC
 PI US 4737596 April 12, 1988

=> log y

STN INTERNATIONAL LOGOFF AT 15:11:37 ON 13 MAY 2005